

Sub term

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converting the speech data into document data;
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text data through said communication network.

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5. An apparatus according to claim 2, wherein

said terminal receives formatted text data generated by said apparatus, for which the destination is specified, edits the formatted text data as needed, and transmits the formatted text data to the destination.

5 6. An apparatus according to claim 1, wherein said terminal has means for designating a type of formatted text data, and said apparatus receives the designated data and extracts a word corresponding to formatted text data of the designated type, thereby
10 generating a formatted document.

7. A speech control apparatus connected to a terminal through a communication network, comprising:
 means for receiving speech data transmitted from said terminal;

15 means for recognizing the received speech data and converting the speech data into document data;

 means for extracting a word from the obtained document data to specify a destination; and

20 means for transmitting the document data to a terminal designated by the destination.

8. An apparatus according to claim 7, further comprising an address database storing a correspondence with a name and a destination, and wherein said destination specifying means refers to the address
25 database and specifies the destination from the name extracted as the word.

9. A speech recognition system, wherein speech

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